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... t3)**Lotus Note**~文档数据库通过预定义的视图查找数据而关系数据库通过在
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The TFTP Protocol (Revision 2)

K Sollins - [andrew2.andrew.cmu.edu](#)

... raw 8 bit bytes; **mail**, netascii characters sent to a user rather than a ... under normal operation, uses a TID chosen by the **server** as its. ... as its **destination** TID. ...

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[book] Internet Users' Glossary - group of 3 »

G Malkin, TLQ Parker - 1993 - [lab.dit.upm.es](#)

... path from a given host to another host or **destination**. ... **server** A provider of resources (eg, file servers and name servers ... at the bottom of a piece of **email** or a ...

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J Jurjens, G Wimmel - Andrei Ershov 4th International Conference" Perspectives ... - Springer

... Internet that arrives at the DMZ with **destination** address being the **Mail server** (so it ... In this scenario, packets with forged **source** addresses are exposed ...

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P Urien - Computer Communications, 2000 - Elsevier

... of the communication between the card and the **server**. ... as the web browser or electronic

mail, and a ... set this indicator notifies to the **destination** Agent that ...

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SM Bellovin - ACM SIGCOMM Computer Communication Review, 1989 - [portal.acm.org](#)

... Several of its messages, such as **Destination** Unreachable and ... The Hesiod name **server**

test uses Kerberos I35 ... **Mail**-based servers will provide that data; they also ...

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The Packet Filter: A Basic Network Security Tool

D Strom - 2000 - [cjlal.altervista.org](#)

... A virus in an e-mail attachment will pass if SMTP ... The data connection from the ftp **server** has a **source** ... 20 and tries to connect to a high **destination** port number ...

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Distributed Denial of Service Attacks

B Todd - Linux Security, 2000 - [linuxsecurity.com](#)

... They have a forged **source** address, to direct all the ... anyone could send a message to any **email server**, and it ... its best to deliver it to its final **destination**. ...

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Email Dependability

T Moors - Email Management World, 2004 - [uluru.ee.unsw.edu.au](#)

... **email** delays, loss, duplication • **server** availability ... (eg time, **source/destination**) in case of accidental message deletion ... **Email** does get lost. ...


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 Phoenix, Arizona, United States
 Pages: 325 - 330
 Year of Publication: 1997
 ISBN:0-89791-897-5

Authors [Allen E. Milewski](#) AT&T Labs, 180 Park Avenue - Room A035, Florham Park, NJ
[Thomas M. Smith](#) AT&T Labs, 180 Park Avenue - Room A037, Florham Park, NJ

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- 1 [Nathanial S. Borenstein, Computational mail as network infrastructure for computer-supported cooperative work, Proceedings of the 1992 ACM conference on Computer-supported cooperative work, p.67-74, November 01-04, 1992, Toronto, Ontario, Canada](#)
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- 3 Clark, H.H. Using Language. Cambridge University Press, Cambridge, UK, 1996.
- 4 Daft, R. & Lengel, R. Information Richness: A New Approach to Managerial Behavior and Organizational Design. Research in Organizational Behavior, 6, (1984), 191-233.
- 5 ~Ik, J., Schmitz, J., & Steinfield, C. /Influence Model of Technology Use. in J. Fulk & C. Steinfield (Eds.), Organizations and Communications Technology (pp. 117-140). Sage, Newbury Park, CA, 1990.


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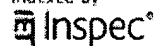
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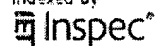
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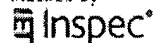
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 Alonso, G.; Reinwald, B.; Mohan, C.;
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